Serial No. 75345



APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

	THIS SPACE FOR OFFIC	E USE ONLY
Date of China is Control of the	FEB 15 2007	
Date of filing in State Engineer's C	/HICG	
Returned to applicant for correction	MAR 2 0 2007	
Corrected application filed	FEB 2 2 2007	Map filed FEB 2 2 2007 under 75345
The applicant Elko Land and Livesto Environmental Department, PO Bo		din
Street and No. or P.O. Box h		City or Town
Nevada, 89822	, bo	ereby makes. application for permission to change the
State and Zip Code No) .	
Point of Diversion		
of water heretofore appropriated under	Permit 71428 Identify existing right	by Permit, Certificate, Proof or Claim Not. If Decreed, give this of Decree
and identify right in Decree.		
		1442071 Pyp pphylynon 66-e ildd 114664 1557 Pynorenna 1 Pri 1790, million 2 1 2 20 2 170 2
2 20 21 24 22 24 24 24 24 24 24 24 24 24 24 24		
		
1. The source of water isUnderg		**************************************
		ake, underground, spring or other sources.
2. The amount of water to be change	red 3.79 CIS	re-feet. One second foot equals 448.83 gallons per mineté.
	200000 1001, 41	re-text. One second not equal to the second per
3. The water to be used for Indust	g, power, mining, commercial, etc. It	for stock state number and kind of animals. Must limit to one major use.
4. The water heretofore used for!	advetrial (Power Concre	lion)
	TT (O)	PACE STATE DESIGNED AND PRINCIPLES.
5. The water is to be diverted at the	e following point TS Pow	er Plant - TSPP 3
We have an appear on the last the seat the seat the		
within the SW¼ NE¼, Section 35, 36, T34N, R48E, M.D.M. bears S		at a point from which the SE¼ corner of Section f 8427 feet.
Describe as being within a 40-acre subdivision of a	sublic survey and by course and dista	nce to a section corner. If on unsurveyed land, it should be stated.
6. The existing point of diversion is	2 Incorput Minimi	If point of diversion is not changed, do not answer.
within the SE¼ NW¼, Section 5, 1	135 N, R49 E, M.D.M., at	a point from which the SE comer of Section 31,
T36N, R49E, M.D.M. bears N 31°4		

	Proposed place of use	Describe hy legal conditions	If for irrigation state number of acres to be irrigated.	
36 74	ections 11, 12, 13, 14, 15, 18E, M.D.M.; Eureka Cou	. 22, 23, and that portion of N½,	Section 27 within Boulder Flat (061), T33N,	,
		191 ₄		
•		· ·		·
	Existing place of use	Describe he hard mindingsions to	permit is for irrigation, state number of acres irrigated.	
			peanite is not terrigation, state number of acres irrigator.	
'∈ 14	ections 11, 12, 13, 14, 15, 18E, M.D.M.; Eureka Coul	22, 23, and that portion of N½,	Section 27 within Boulder Flat (061), T33N,	
		. !	.96	
	If changing place	of use and/or manner of use of irrigation permit	describe acreage to be removed from hrigation.	
	Use will be from	January 1 to Month and Day	December 31 of each	year.
	Use permitted from	January 1 to	December 31 of each	year.
			Month and Day S 535.010 you may be required to submit plan:	
			4 494	s and
		Steps	ed well with motor and pump, totalizing flow	ditches,
ř	ter, and pipeline to the p	lace of use		
	and flumes or drilled well, pump and o	IIVW1, EIC.		
-	Estimated cost of works	\$100,000 (one nundred thousa	nd dollars)	
•	Estimated time required to	construct works one year	If well completed, describe well.	
			If well completed describe well	
i.		complete the application of water	to beneficial use <u>One year</u> tate number and type of units to be served or an	
n: u q: v	Remarks: For use other to sumptive use. fficient annual volume is to differ testing at the point of the poin	complete the application of water than irrigation or stock watering, stock watering, stock watering and constant the production and initial subsidence after production and consumptive	to beneficial use. One year	for wed
i. in: iu:qi	Remarks: For use other to sumptive use. fficient annual volume is to suifer testing at the point of the sumptive testing at the point of the sumption.	complete the application of water than irrigation or stock watering, stock watering, stock watering and being changed by this set of application and initial subsidence after production and consumptive	to beneficial use <u>One year</u> tate number and type of units to be served or an object of a served or an object of the served of the served or an object of t	for wed
u qu	Remarks: For use other to sumptive use. fficient annual volume is to uifer testing at the point of up to about 4450 gpm was map filed under 71424.	than irrigation or stock watering, state irrigation and this set of application and consumptive irrigation.	to beneficial use	for wed
u q	Remarks: For use other to sumptive use. fficient annual volume is to differ testing at the point of the poin	than irrigation or stock watering, state irrigation and this set of application and consumptive irrigation.	to beneficial use <u>One year</u> tate number and type of units to be served or an object of a served or an object of the served of the served or an object of t	for wed
u q	Remarks: For use other to sumptive use. Ifficient annual volume is to uifer testing at the point of up to about 4450 gpm was map filed under 71424.	than irrigation or stock watering, state irrigation or stock watering, state in the state of application and initial subsidence atter production and consumptive TSPP-1 *M=P	to beneficial useOne year tate number and type of units to be served or an objections to accommodate about 3600 gpm to testing under a waiver filed herewith, follower use at the place of use. Existing place of use at the place of use. Existing place of use at the place of use.	for wed
u q	Remarks: For use other to sumptive use. Ifficient annual volume is to uifer testing at the point of up to about 4450 gpm was a map filed under 71424.	than irrigation or stock watering, state irrigation and this set of apply diversion and initial subsidence atter production and consumptive if the plant irrigation irrigation irrigation irrigation. TSPP-1 **M=P By	to beneficial use	nnual for wed
	Remarks: For use other to sumptive use. fficient annual volume is to uifer testing at the point of up to about 4450 gpm was map filed under 71424. 775-778-4318 Phone No. February 21, 2007	complete the application of water than irrigation or stock watering, stock wat	to beneficial use	for wed
	Remarks: For use other to sumptive use. Ifficient annual volume is to uifer testing at the point of up to about 4450 gpm was a map filed under 71424.	than irrigation or stock watering, stock water	to beneficial use	for wed
i. Nu quy e	Remarks: For use other to sumptive use. fficient annual volume is to differ testing at the point of up to about 4450 gpm was map filed under 71424. 775-778-4318 Phone No. February 21, 2007 PLICATION MUST BE THE APPLICANT OF	complete the application of water than irrigation or stock watering, stock wat	to beneficial use	for wed
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